

PATENT APPLICATION

AMENDMENT UNDER 37 C.F.R. § 1.111
U.S. Application No. 09/058,170


REMARKS

The foregoing amendments are believed to distinguish the claimed invention clearly from the prior art presently of record. Applicants are submitting this Amendment concurrently with a Request for Continued Examination, to ensure consideration of the Amendment.

In view of the above, reconsideration and allowance of this application are now believed to be in order, and such actions are hereby solicited. If any points remain in issue which the Examiner feels may be best resolved through a personal or telephone interview, the Examiner is kindly requested to contact the undersigned at the telephone number listed below.

Applicant hereby petitions for any extension of time which may be required to maintain the pendency of this case, and any required fee, except for the Issue Fee, for such extension is to be charged to Deposit Account No. 19-4880.

Respectfully submitted,



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APPENDIX

VERSION WITH MARKINGS TO SHOW CHANGES MADE

IN THE CLAIMS:

The claims are amended as follows:

1. A method for leading a user through a program procedure on a computer to accomplish at least one of loading, installation, migration, fallback, remigration, and update tasks of a program, the method comprising the steps of:

- a) displaying a window to the user providing information regarding parameters of the program;
- b) transferring the user from the window to a parameter input window associated with one of the parameters selected by the user to be set or changed, wherein the user provides information in the parameter input window to set or change the value of the parameter, the parameter input window being the only location where the parameters need to be set or changed.

13. A computer system for leading a user through a program procedure to accomplish at least one of loading, installation, migration, fallback, remigration, and update tasks of a computer program, the system comprising:

- a) a workstation, including a display; and
- b) a program for displaying a window to the user on the display providing information regarding parameters of the computer program; and whereupon in response to the user selecting to set or change a value of one of the parameters, the user is transferred from the window to a parameter input window associated with the selected parameter, wherein the user provides information in the parameter input window to set or change the value of the parameter, the parameter input window being the only location where the parameters need to be set or changed.

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25. A computer program to be performed on or with the aid of a computer system for leading a user through a program procedure on a computer to accomplish at least one of loading, installation, migration, fallback, remigration, and update tasks of a further program, the computer program comprising the steps of:

- a) displaying a window to the user providing information regarding parameters of the further program;
- b) transferring the user from the window to a parameter input window associated with one of the parameters selected by the user to be set or changed, wherein the user provides information in the parameter input window to set or change the value of the parameter, the parameter input window being the only location where the parameters need to be set or changed.

37. A computer-readable medium containing a program for performing the method of leading a user through a program procedure on a computer to accomplish at least one of loading, installation, migration, fallback, remigration, and update tasks of a computer program, comprising the steps of:

- a) displaying a window to the user providing information regarding parameters of the computer program;
- b) transferring the user from the window to a parameter input window associated with one of the parameters selected by the user to be set or changed, wherein the user provides information in the parameter input window to set or change the value of the parameter, the parameter input window being the only location where the parameters need to be set or changed.